

### Abstract

To provide a dye which has a good hue, which can form an image showing a high fastness under various using conditions and environmental conditions, and which is particularly suited for an ink, the dye is represents by formula (1):

wherein  $R_1$  and  $R_2$  each independently represents a monovalent group,  $Z$  represents a nitrogen atom or a carbon atom to which a hydrogen atom or a monovalent group is bonded, and  $M$  represents a hydrogen atom or a cation, provided that the dye has two azo groups.

